

**A-6NH-Trisacryl-M**

See Hexanoic acid, 6-((1-oxo-2-propenyl)amino)-, polymer with N-[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]-2-methyl-2-propenamide and N,N'-methylenebis[2-propenamide] [73165-59-0]

**Atrium (heart)**

Valid heading during volumes 126-130 (1997-June 1999) only

See Heart, atrium

**Atrium (pharmaceutical)**

See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 1,3-bis[2-(aminocarbonyloxy)-3-butoxypropyl]-5-ethyl-5-phenyl-, mixt. with 1-[2-(aminocarbonyloxy)-3-butoxypropyl]-5-ethyl-5-phenyl-2,4,6-(1H,3H,5H)-pyrimidinetrione and 5-ethyl-5-phenyl-2,4,6-(1H,3H,5H)-pyrimidinetrione [60763-47-5]

**Atrolactic acid**

See Benzenecetic acid,  $\alpha$ -hydroxy- $\alpha$ -methyl-

[515-30-0]

**Atromentic acid**

See Benzenecetic acid, 4-hydroxy- $\alpha$ -(3-hydroxy-4-(4-hydroxyphenyl)-5-oxo-2(5H)-furanylidene)- [521-56-2]

**Atromentin**

See 2,5-Cyclohexadiene-1,4-dione, 2,5-dihydroxy-3,6-bis[4-hydroxyphenyl]- [519-67-5]

**Atromet**

See 1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-, mixt. with N-ethyl-N'-(1-methylethyl)-6-methylthio-1,3,5-triazine-2,4-diamine [39324-65-7]

**Atromid**

See Androstan-17-one, 3-hydroxy-, (3 $\alpha$ ,5 $\alpha$ )-, mixt. with ethyl 2-(4-chlorophenoxy)-2-methylpropanoate [8075-95-4]

**Atromidin**

See Propanoic acid, 2-(4-chlorophenoxy)-2-methyl-, ethyl ester [637-07-0]

**Atromid S**

See Propanoic acid, 2-(4-chlorophenoxy)-2-methyl-, ethyl ester [637-07-0]

**Atropa belladonna**

See Belladonna (*Atropa belladonna*)

**Atropaldehyde**

See Benzenecetaldehyde,  $\alpha$ -methylene- [4432-63-7]

**Atropamine**

See Benzenecetic acid,  $\alpha$ -methylene-, (3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester [500-55-0]

**Atropeangrosin A**

See 24,25,26-Trinoroleana-1,3,5(10),6-tetraene-29-oic acid, 2,3-((6 $\alpha$ ,7 $\alpha$ ,8 $\alpha$ ,9 $\beta$ ,13 $\alpha$ ,14 $\beta$ ,20 $\alpha$ )-2,3-dihydroxy-29-methoxo-9,13-dimethyl-29-oxo-24,25,26-trinoroleana-1,3,5(10)-triene-6,7-diyldibis(oxy))-9,13-dimethyl-, methyl ester, (8 $\alpha$ ,9 $\beta$ ,13 $\alpha$ ,14 $\beta$ ,20 $\alpha$ )- [32152-66-0]

**Atrophy (muscular)**

See Muscle, disease, atrophy

**Atropic acid**

See Benzenecetic acid,  $\alpha$ -methylene- [492-38-6]

**Atropine**

See Benzenecetic acid,  $\alpha$ -(hydroxymethyl)-

(3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester [51-55-8]

**Atropine oxide hydrochloride**

See Benzenecetic acid,  $\alpha$ -(hydroxymethyl)-, 8-methyl-8-oxido-8-azabicyclo[3.2.1]oct-3-yl ester, hydrochloride, (1 $\alpha$ ,3 $\beta$ ,5 $\alpha$ )-[partial]- [4574-60-1]

**Atropine sulfate**

See Benzenecetic acid,  $\alpha$ -(hydroxymethyl)-

(3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester, compounds, sulfate (2:1) (salt) [55-48-1]

**Atropin-T-ol**

See Benzenecetic acid,  $\alpha$ -hydroxy- $\alpha$ -(hydroxymethyl)-, (3-endo)-8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester [17488-50-5]

**Atropisodamavaricin Fc**

See 11,14-Ethano-3,25-methano-12,4-benzoxa-azacyclotricosine-1,5,13,21,26(4H,14H)-pentone, 10,11,15,16,17,18-hexahydro-15,17,18,22,24,27-hexahydroxy-2,6,10,16,18,20,23,28-octamethyl-, stereoisomer [59556-96-6]

**Atropisodamavaricin Fp**

See 11,14-Ethano-3,25-methano-12,4-benzoxa-azacyclotricosine-1,5,13,21,26(4H,14H)-pentone, 10,11,15,16,17,18-hexahydro-15,17,18,22,24,27-pentahydroxy-2,6,10,16,18,20,23,28-octamethyl-, stereoisomer [59556-91-1]

**Atropisomers**

See also related: Conformation

**Atropisoprotostreptovaricin I**

See 3,25-Methano-1H-4-benzazacyclotricosine-1,5,21,26(4H,10H)-tetrone, 11,12,13,14,15,16,17,18-octahydro-11,13,15,17,22-pentahydroxy-2,6,10,12,14,16,18,20,23-nonamethyl-, stereoisomer [59598-04-8]

**Atropisostreptovaricin C**

See 6,9-Metheno-9H-1,3-dioxina[4,5,6-uv][4]-benzazacyclotricosine-20-carboxylic acid, 7-(acetyloxy)-5,10,11,16,17,18,19,20,21,22,23,24-dodecahydro-17,19,21,23,24,27-hexahydroxy-4,8,12,16,18,22,24,26-octamethyl-5,11-dioxo-, stereoisomer [54994-97-3]

**Atropisostreptovaricin Fc**

See 5H-17,20-Ethano-6,9-metheno-1,3-dioxina[4,5,6-uv][1,2,4]benzazacyclotricosine-5,11,19-(10H,20H)-trione, 7-(acetyloxy)-16,17,21,22,23,24-hexahydro-21,23,24,27,29-pentahydroxy-4,8,12,16,22,24,26-octamethyl-, stereoisomer [55029-67-9]

**Atropisostreptovaricinoid acid**

See 6,9-Metheno-9H-1,3-dioxina[4,5,6-uv][4]-benzazacyclotricosine-20-carboxylic acid, 7-(acetyloxy)-5,10,11,16,17,18,19,20,21,22,23,24-dodecahydro-17,19,21,23,24,27-hexahydroxy-4,8,12,16,18,22,24,26-octamethyl-5,11-dioxo-, stereoisomer [56083-48-8]

**Atropitrile**

See Benzenecetonitrile,  $\alpha$ -methylene- [495-10-3]

**Atropiphenone**

See 2-Propen-1-one, 1,2-diphenyl- [4452-11-3]

**Atropiside**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\alpha$ ,25R)-spirostan-3-yl [35959-24-1]

**Atropiside B**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,25R)-spirost-5-en-3-yl [14270-72-5]

**Atropiside C**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\alpha$ ,25R)-spirostan-3-yl 4-O- $\beta$ -D-glucopyranosyl- [110124-76-0]

**Atropiside D**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,25R)-spirost-5-en-3-yl 4-O- $\beta$ -D-glucopyranosyl- [60454-77-5]

**Atropiside E**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\alpha$ ,25R)-spirostan-3-yl O- $\beta$ -D-glucopyranosyl-(1-2)-O- $\beta$ -D-glucopyranosyl-(1-4)- [78101-15-2]

**Atropiside F**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,25R)-spirost-5-en-3-yl O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-4)-O- $\beta$ -D-glucopyranosyl-(1-2)-O- $\beta$ -D-glucopyranosyl-(1-4)- [60454-78-6]

**Atropiside G**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,5 $\alpha$ ,25R)-spirostan-3-yl O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-4)-O- $\beta$ -D-glucopyranosyl-(1-2)-O- $\beta$ -D-glucopyranosyl-(1-4)- [189308-35-8]

**Atropiside H**

See  $\beta$ -D-Galactopyranoside, (3 $\beta$ ,25R)-spirost-5-en-3-yl O-6-deoxy- $\alpha$ -L-mannopyranosyl-(1-4)-O- $\beta$ -D-glucopyranosyl-(1-2)-O- $\beta$ -D-glucopyranosyl-(1-4)- [60454-79-7]

**Atroscine**

See Benzenecetic acid,  $\alpha$ -(hydroxymethyl)-, (1 $\alpha$ ,2 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,7 $\beta$ )-9-methyl-3-oxa-9-azatricyclo[3.3.1.0<sup>2,5</sup>]non-7-yl ester [138-12-5]

**Atrostosterone A**

See Ergost-7-en-6-one, 2,3,11,14,20,22-hexahydroxy-, (2 $\beta$ ,3 $\beta$ ,5 $\beta$ ,11 $\alpha$ ,22R)- [190519-38-1]

**Atrostosterone C**

See Ergosta-7,24(28)-dien-6-one, 2,3,11,14,20,22,25-heptahydroxy-, (2 $\beta$ ,3 $\beta$ ,5 $\beta$ ,11 $\alpha$ ,22R)- [190519-42-7]

**Atrovenetin**

See 3H-Phenalenol, 1,2-bifuran-3-one, 8,9-dihydro-4,5,6,7-tetrahydroxy-1,8,8,9-tetramethyl-, (9R)- [2582-86-7]

**tetramethyl ether B**

See 6H-Phenalenol, 1,2-bifuran-6-one, 8,9-dihydro-3,4,5,7-tetramethoxy-1,8,8,9-tetramethyl-, (9R)- [56679-80-2]

**Atrovent**

See 8-Azoniabicyclo[3.2.1]octane, 3-(3-hydroxy-1-oxo-2-phenylpropyl)-8-methyl-8-(1-methyl-ethyl)-, bromide, (3-endo,8-syn)- [22254-24-6]

**Atroviridin**

See 2H,6H-Pyrano[3,2-b]xanthen-6-one, 5,8,12-trihydroxy-2,2-dimethyl- [207984-34-7]

**Atrovirin B**

See [1,1'-Bianthrane]-5,5'(6H,6'H)-dione, 7,7',8,8'-tetrahydro-2,2',4',4',7,7',10,10'-octahydroxy-7,7'-dimethyl- [133632-58-3]

**Atroxigenic acid**

See 27-Norolean-13-ene-23,28-dioic acid, 2,3,22-tetrahydroxy-, (2 $\beta$ ,3 $\beta$ ,4 $\alpha$ ,22 $\beta$ )- [83637-84-7]

**Atroxigenic acid lactone**

See 27-Noroleanane-23,28-dioic acid, 2,3,13,22-tetrahydroxy-, 28,13-lactone, (2 $\beta$ ,3 $\beta$ ,4 $\alpha$ ,22 $\beta$ )- [83637-82-5]

**Atroxigenin**

See 27-Norolean-13-ene-23,28-dioic acid, 12-(chloromethyl)-2,3,22-trihydroxy-, (2 $\beta$ ,3 $\beta$ ,4 $\alpha$ ,12 $\alpha$ ,22 $\beta$ )- [83637-83-6]

**ATs 1-2**

See Cellulose, esters, acetate [9004-35-7]

**Atsetokhlorin**

See Acetate fibers, chlorinated PVC-contg.

**Atsetosilan**

See Acetate fibers, siloxane-modified

**Atsetur**

See Urethane rubber, polyester-polyoxyalkylene-, block, acetal group-contg.

**Atsetur 2**

See Urethane rubber

**ATsF 2**

See Formaldehyde, polymers, polymer with 2-propanone [25619-09-4]

**ATsF 3**

See Formaldehyde, polymers, polymer with 2-propanone [25619-09-4]

**ATsF 3m**

See Formaldehyde, polymers, polymer with 2-propanone [25619-09-4]

**ATsF 3M65**

See Formaldehyde, polymers, polymer with 2-propanone [25619-09-4]

**ATS-G**

See Poly(oxy-1,3-phenyleneoxy-1,4-phenylene-sulfonyl)-1,4-phenylene,  $\alpha$ -(4-(3-ethynylphenoxy)phenyl)sulfonylphenyl)- $\omega$ -(3-ethynylphenoxy)- [82200-19-9]

**ATaM 20**

See Cerium, tris(2,4-pentanedionato- $\kappa$ O, $\kappa$ O')-, (OC-6-11)- [15653-01-7]

**ATSO**

See Glycoproteins, general

**Attack**

See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxymethyl)methyl ester, mixt. with O-2-(diethylamino)-6-methyl-4-pyrimidinyl O,O-dimethyl phosphorothioate [75217-24-2]

**Attaclay**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**Attaclay X 250**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**Attacote**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**Attagel**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**Attagenus megatoma**

See *Attagenus piceus*

**Attalea cohune**

See Cohune palm (*Orbignya cohune*)

**Attalea speciosa**

See Babassu palm (*Orbignya martiana*)

**Attane 4001**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4003**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4004**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4201**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4202**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4203**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4403**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4602**

See 1-Octene, polymer with ethene [26221-73-8]

**Attane 4802**

See 1-Octene, polymer with ethene [26221-73-8]

**Attapulgite**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**Attasorb**

See Polysilicate (Mg(Al<sub>0.5</sub>-1Fe<sub>0.5</sub>)/Si<sub>4</sub>(OH)O<sub>10</sub>4H<sub>2</sub>O) [12174-11-7]

**AtT-20 cell**

Valid heading during volumes 126-130 (1997-June 1999) only

See Animal cell line, AtT-20

**Attention**

Valid heading during volumes 126-130 (1997-June 1999) only

See Mental activity, attention

**Attenuated total reflection**

See ATR (attenuated total reflection)

**Attenuated total reflection IR spectroscopy**

See Diffuse reflectance IR spectroscopy

**Attenuatide A-I**

See Cholestane-3,6,8,15-tetrol, 24-[(2-O-methyl- $\beta$ -D-xylopyranosyl)- $\alpha$ -L-arabinofuranosyl]oxy-, (3 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ,15 $\beta$ )- [86425-62-9]

**Attenuatide A-II**

See Cholestane-3,6,8,15-tetrol, 24-( $\alpha$ -L-arabinofuranosyl)-, (3 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ,15 $\beta$ )- [88191-35-9]

**Attenuatide B-I**

See Cholestane-3,4,6,8,15-pentol, 24-[(2-O-methyl- $\beta$ -D-xylopyranosyl)- $\alpha$ -L-arabinofuranosyl]oxy-, (3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ,15 $\beta$ ,24S)- [86425-61-8]

**Attenuatide B-II**

See Cholestane-3,4,6,8,15-pentol, 24-( $\alpha$ -L-arabinofuranosyl)-, (3 $\beta$ ,4 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ,15 $\beta$ )- [86425-60-7]